Commun. Math. Phys. 210, 793 – 806 (2000)

Author Index to Volumes 201–210 (1999–2000)

A

Ablowitz M. J. → Villarroel J. **207**, 1 (1999)

Adler M., van Moerbeke P.: Vertex Operator Solutions to the Discrete KP-Hierarchy **203**, 185 (1999)

Adler M., van Moerbeke P.: Generalized Orthogonal Polynomials, Discrete KP and Riemann–Hilbert Problems **207**, 589 (1999)

Akman F.: A Master Identity for Homotopy Gerstenhaber Algebras **209**, 51 (2000)

Albeverio S., Geyler V. A.: The Band Structure of the General Periodic Schrödinger Operator with Point Interactions **210**, 29 (2000)

Albeverio S., Minlos R., Scacciatelli E., Zhizhina E.: Spectral Analysis of the Disordered Stochastic 1-D Ising Model **204**, 651 (1999)

Alvarez M., Olive D. I.: The Dirac Quantisation Condition for Fluxes on Four-Manifolds **210**, 13 (2000)

Alves J. F., Sousa Ramos J.: Kneading Theory: A Functorial Approach **204**, 89 (1999)

Andréasson H.: Global Foliations of Matter Spacetimes with Gowdy Symmetry **206**, 337 (1999)

Angelescu N., Verbeure A., Zagrebnov V. A.: Quantum n-Vector Anharmonic Crystal I: $1/n$-Expansion **205**, 81 (1999)

Arakawa T.: Drinfeld Functor and Finite-Dimensional Representations of Yangian **205**, 1 (1999)

Asaeda M., Haagerup U.: Exotic Subfactors of Finite Depth with Jones Indices $(5+\sqrt{13})/2$ and $(5+\sqrt{17})/2$ **202**, 1 (1999)

Asch J., Knauf A.: Quantum Transport on KAM Tori **205**, 113 (1999)

Avan J., Frappat L., Rossi M., Sorba P.: Universal Construction of $\mathcal{W}_{q,p}$ Algebras **202**, 445 (1999)

Avron J. E., Elgart A.: Adiabatic Theorem without a Gap Condition **203**, 445 (1999)

Azevedo A. V., Marchesin D., Plohr B., Zumbrun K.: Bifurcation of Nonclassical Viscous Shock Profiles from the Constant State **202**, 267 (1999)

B

Bach V., Barbaroux J.-M., Helffer B., Siedentop H.: On the Stability of the Relativistic Electron-Positron Field **201**, 445 (1999)

Bach V., Fröhlich J., Sigal I. M.: Spectral Analysis for Systems of Atoms and Molecules Coupled to the Quantized Radiation Field **207**, 249 (1999)

Bach V., Fröhlich J., Sigal I. M., Soffer A.: Positive Commutators and the Spectrum of Pauli–Fierz Hamiltonian of Atoms and Molecules **207**, 557 (1999)

Baez S., Balachandran A. P., Vaidya S., Ydri B.: Monopoles and Solitons in Fuzzy Physics **208**, 787 (2000)

Balachandran A. P. → Baez S. **208**, 787 (2000)

Balasubramanian V., Kraus P.: A Stress Tensor for Anti-de Sitter Gravity **208**, 413 (2000)

Balinsky A. A., Evans W. D.: Stability of One-Electron Molecules in the Brown–Ravenhall Model **202**, 481 (1999)

Bambusi D., Graffi S., Paul T.: Normal Forms and Quantization Formulae **207**, 173 (1999)

Barbaroux J.-M. → Bach V. **202**, 445 (1999)

Bartocci C., Bruzzo U., Sanguinetti G.: Categorial Mirror Symmetry for K3 Surfaces **206**, 265 (1999)

Bechtluft-Sachs S., Hien M.: The Global Defect Index **202**, 403 (1999)

Bellon M. P., Viallet C.-M.: Algebraic Entropy **204**, 425 (1999)

Berger J., Rubinstein J.: On the Zero Set of the Wave Function in Superconductivity **202**, 621 (1999)

Bergqvist G.: Positivity of General Superenergy Tensors **207**, 467 (1999)

Bernard D., Regnault N.: Vertex Operator Solutions of 2d Dimensionally Reduced Gravity **210**, 177 (2000)

Bertoin J.: Structure of Shocks in Burgers Turbulence with Stable Noise Initial Data **203**, 729 (1999)

Beyer H. R.: On the Completeness of the Quasinormal Modes of the Pöschl–Teller Potential **204**, 397 (1999)

Bilge A. H., Dereli T., Koçak Ş.: Monopole Equations on 8-Manifolds with Spin(7) Holonomy **203**, 21 (1999)

Bleher P., Shiffman B., Zelditch S.: Poincaré–Lelong Approach to Universality and Scaling of Correlations Between Zeros **208**, 771 (2000)

Boca F. P.: Projections in Rotation Algebras and Theta Functions **202**, 325 (1999)

Bobenko A. I., Suris Yu. B.: Discrete Time Lagrangian Mechanics on Lie Groups, with an Application to the Lagrange Top **204**, 147 (1999)

Böckenhauer J., Evans D. E.: Modular Invariants, Graphs and α-Induction for Nets of Subfactors. III **205**, 183 (1999)

Böckenhauer J., Evans D. E., Kawahigashi Y.: On α-Induction, Chiral Generators and Modular Invariants for Subfactors **208**, 429 (2000)

Böckenhauer J., Evans D. E., Kawahigashi Y.: Chiral Structure of Modular Invariants for Subfactors **210**, 733 (2000)

Bodineau T.: The Wulff Construction in Three and More Dimensions **207**, 197 (1999)

Bolthausen E., Deuschel J.-D., Zeitouni O.: *Erratum*: Entropic Repulsion of the Lattice Free Field **209**, 547 (2000)

Bongaarts P. J. M., Brodzki J.: Möbius Transformations in Noncommutative Conformal Geometry **201**, 35 (1999)

Borchers H. J.: On the Embedding of von Neumann Subalgebras **205**, 69 (1999)

Borchers H.-J., Sen R. N.: Theory of Ordered Spaces II. The Local Differential Structure **204**, 475 (1999)

Bordemann M., Herbig H.-C., Waldmann S.: BRST Cohomology and Phase Space Reduction in Deformation Quantization **210**, 107 (2000)

Borgs C., Kotecký R.: Low Temperature Phase Diagrams of Fermionic Lattice Systems **208**, 575 (2000)

Bourgain J.: Growth of Sobolev Norms in Linear Schrödinger Equations with Quasi-Periodic Potential **204**, 207 (1999)

Bourgain J.: Invariant Measures for NLS in Infinite Volume **210**, 605 (2000)

Bouwknegt P.: q-Identities and Affinized Projective Varieties I. Quadratic Monomial Ideals **210**, 641 (2000)

Bouwknegt P., Halmagyi N.: q-Identities and Affinized Projective Varieties II. Flag Varieties **210**, 663 (2000)

Breitenlohner P., Maison D.: On Nonlinear σ-Models Arising in (Super-)Gravity **209**, 785 (2000)

Bricmont J., Gawędzki K., Kupiainen A.: KAM Theorem and Quantum Field Theory **201**, 699 (1999)

Brodzki J. → Bongaarts P. J. M. **202**, 35 (1999)

Brunetti R., Fredenhagen K.: Microlocal Analysis and Interacting Quantum Field Theories: Renormalization on Physical Backgrounds **208**, 623 (2000)

Bruzzo U. → Bartocci C. **206**, 265 (1999)

Buffenoir E., Roche Ph.: Harmonic Analysis on the Quantum Lorentz Group **207**, 499 (1999)

Buzzi J.: Exponential Decay of Correlations for Random Lasota–Yorke Maps **208**, 25 (2000)

Bytsko A. G., Fring A.: Factorized Combinations of Virasoro Characters **209**, 179 (2000)

C

Cappelli A., Georgiev L. S., Todorov I. T.: A Unified Conformal Field Theory Description of Paired Quantum Hall States **205**, 657 (1999)

Caputo P., Deuschel J.-D.: Large Deviations and Variational Principle for Harmonic Crystals **209**, 595 (2000)

Carey A. L., Langmann E.: Loop Groups, Anyons and the Calogero–Sutherland Model **201**, 1 (1999)

Catsigeras E., Enrich H.: Persistence of the Feigenbaum Attractor in One-Parameter Families **207**, 621 (1999)

Cattaneo A. S., Cotta-Ramusino P., Rinaldi M.: Loop and Path Spaces and Four-Dimensional BF Theories: Connections, Holonomies and Observables **204**, 493 (1999)

Chalykh O. A., Feigin M. V., Veselov A. P.: Multidimensional Baker–Akhiezer Functions and Huygens' Principle **206**, 533 (1999)

Chan T.: Scaling Limits of Wick Ordered KPZ Equation **209**, 671 (2000)

Chayes L., Shtengel K.: Critical Behavior for 2D Uniform and Disordered Ferromagnets at Self-Dual Points **204**, 353 (1999)

Chen J.: Complex Anti-Self-Dual Connections on a Product of Calabi–Yau Surfaces and Triholomorphic Curves **201**, 217 (1999)

Chen Z.-M.: Bifurcations of a Steady-State Solution to the Two-Dimensional Navier–Stokes Equations **201**, 117 (1999)

Chen Z.M., Price W. G.: Remarks on the Time Dependent Periodic Navier–Stokes Flows on a Two-Dimensional Torus **207**, 81 (1999)

Cheng C.-Q.: Lower Dimensional Invariant Tori in the Regions of Instability for Nearly Integrable Hamiltonian Systems **203**, 385 (1999)

Cherkis S. A., Kapustin A.: Singular Monopoles and Gravitational Instantons **203**, 713 (1999)

Choksi R., Kohn R. V., Otto F.: Domain Branching in Uniaxial Ferromagnets: A Scaling Law for the Minimum Energy **201**, 61 (1999)

Cipriani F., Fagnola F., Lindsay J. M.: Spectral Analysis and Feller Property for Quantum Ornstein–Uhlenbeck Semigroups **210**, 85 (2000)

Cipriano F.: The Two Dimensional Euler Equation: A Statistical Study **201**, 139 (1999)

Colin de Verdière Y., Parisse B.: Singular Bohr–Sommerfeld Rules **205**, 459 (1999)

Collino A., Jinzenji M.: On the Structure of the Small Quantum Cohomology Rings of Projective Hypersurfaces **206**, 157 (1999)

Combescure M., Ralston J., Robert D.: A Proof of the Gutzwiller Semiclassical Trace Formula Using Coherent States Decomposition **202**, 463 (1999)

Connes A., Kreimer D.: Renormalization in Quantum Field Theory and the Riemann–Hilbert Problem I: The Hopf Algebra Structure of Graphs and the Main Theorem **210**, 249 (2000)

Cotta-Ramusino P. → Cattaneo A. S. **204**, 493 (1999)

D

Damanik D., Lenz D.: Uniform Spectral Properties of One-Dimensional Quasicrystals, I. Absence of Eigenvalues **207**, 687 (1999)

Dancer A., Wang M. Y.: Integrable Cases of the Einstein Equations **208**, 225 (2000)

de Bouard A., Debussche A.: A Stochastic Nonlinear Schrödinger Equation with Multiplicative Noise **205**, 161 (1999)

de la Llave R. → Delshams A. **209**, 353 (2000)

de Melo W., Pinto A. A.: Rigidity of C^2 Infinitely Renormalizable Unimodal Maps **208**, 91 (2000)

del Pino M., Felmer P. L., Sternberg P.: Boundary Concentration for Eigenvalue Problems Related to the Onset of Superconductivity **210**, 413 (2000)

Debussche A. → de Bouard A. **205**, 161 (1999)

Deift P., Its A., Kapaev A., Zhou X.: On the Algebro-Geometric Integration of the Schlesinger Equations **203**, 613 (1999)

Deift P., Killip R.: On the Absolutely Continuous Spectrum of One-Dimensional Schrödinger Operators with Square Summable Potentials **203**, 341 (1999)

Delshams A., de la Llave R., Seara T. M.: A Geometric Approach to the Existence of Orbits with Unbounded Energy in Generic Periodic Perturbations by a Potential of Generic Geodesic Flows of $\mathbb{T}^2$ **209**, 353 (2000)

Dereli T. → Bilge A. H. **203**, 21 (1999)

Deuschel J.-D. → Bolthausen E. **209**, 547 (2000)

Deuschel J.-D. → Caputo P. **209**, 595 (2000)

Deuschel J.-D., Giacomin G.: Entropic Repulsion for the Free Field: Pathwise Characterization in $d \geq 3$ **206**, 447 (1999)

Diaconis P., Saloff-Coste L.: Bounds for Kac's Master Equation **209**, 729 (2000)

Dijkhuizen M. S. → Stokman J. V. **203**, 297 (1999)

Dong C., Nagatomo K.: Representations of Vertex Operator Algebra V_L^+ for Rank One Lattice L **202**, 169 (1999)

Donin J., Gurevich D., Shnider S.: Double Quantization on Some Orbits in the Coadjoint Representations of Simple Lie Groups **204**, 39 (1999)

Dorlas T. C., Macris N., Pulé J. V.: Characterization of the Spectrum of the Landau Hamiltonian with Delta Impurities **204**, 367 (1999)

Dörrzapf M., Gato-Rivera B.: Singular Dimensions of the $N = 2$ Superconformal Algebras. I **206**, 493 (1999)

Driver B. K., Hall B. C.: Yang–Mills Theory and the Segal–Bargmann Transform **201**, 249 (1999)

Dütsch M., Fredenhagen K.: A Local (Perturbative) Construction of Observables in Gauge Theories: The Example of QED **203**, 71 (1999)

E

Eckmann J.-P., Pillet C.-A., Rey-Bellet L.: Non-Equilibrium Statistical Mechanics of Anharmonic Chains Coupled to Two Heat Baths at Different Temperatures **201**, 657 (1999)

Edwards C. M., Rüttimann G. T.: Gleason's Theorem for Rectangular JBW*-Triples **203**, 269 (1999)

Elgart A. → Avron J. E. **203**, 445 (1999)

El Soufi A., Ilias S.: Second Eigenvalue of Schrödinger Operators and Mean Curvature **208**, 761 (2000)

Enrich H. → Catsigeras E. **207**, 621 (1999)

Esposito R., Pulvirenti M., Teta A.: The Boltzmann Equation for a One-Dimensional Quantum Lorentz Gas **204**, 619 (1999)

Esteban M. J., Séré E.: Solutions of the Dirac–Fock Equations for Atoms and Molecules **203**, 499 (1999)

Etingof P., Varchenko A.: Exchange Dynamical Quantum Groups **205**, 19 (1999)

Evans W. D. → Balinsky A. A. **202**, 481 (1999)

Evans D. E. → Böckenhauer J. **205**, 183 (1999)

Evans D. E. → Böckenhauer J. **208**, 429 (2000)

Evans D. E. → Böckenhauer J. **210**, 733 (2000)

F

Fagnola F. → Cipriani F. **210**, 85 (2000)

Falconer K. J.: Semilinear PDEs on Self-Similar Fractals **206**, 235 (1999)

Fedosov B.: The Atiyah–Bott–Patodi Method in Deformation Quantization **209**, 691 (2000)

Feigin M. V. → Chalykh O. A. **206**, 533 (1999)

Felmer P. L. → del Pino M. **210**, 413 (2000)

Ferrer S., Mondéjar F.: On the Non-Integrability of the Stark–Zeeman Hamiltonian System **208**, 55 (2000)

Ferreira L. A., Gomes J. F., Razumov A. V., Saveliev M. V., Zimerman A. H.: Riccati-Type Equations, Generalised WZNW Equations, and Multidimensional Toda Systems **203**, 649 (1999)

Finkelberg M., Kuznetsov A., Markarian N., Mirković I.: A Note on a Symplectic Structure on the Space of G-Monopoles **201**, 411 (1999)

Finster F., Smoller J., Yau S.-T.: Non-Existence of Black Hole Solutions for a Spherically Symmetric, Static Einstein–Dirac–Maxwell System **205**, 249 (1999)
Frappat L. → Avan J. **202**, 445 (1999)
Fredenhagen K. → Brunetti R. **208**, 623 (2000)
Fredenhagen K. → Dütsch M. **203**, 71 (1999)
Freed D. S.: Special Kähler Manifolds **203**, 31 (1999)
Frid H., Shelukhin V.: Boundary Layers for the Navier–Stokes Equations of Compressible Fluids **208**, 309 (2000)
Friedrich H., Nagy G.: The Initial Boundary Value Problem for Einstein's Vacuum Field Equation **201**, 619 (1999)
Friedrich H., Rácz I., Wald R. M.: On the Rigidity Theorem for Spacetimes with a Stationary Event Horizon or a Compact Cauchy Horizon **204**, 691 (1999)
Fring A. → Bytsko A. G. **209**, 179 (2000)
Fröhlich J. → Bach V. **207**, 249, 557 (1999)
Fröhlich J., Grandjean O., Recknagel A.: Supersymmetric Quantum Theory and Non-Commutative Geometry **203**, 119 (1999)
Fuchs J., Schweigert C.: The Action of Outer Automorphisms on Bundles of Chiral Blocks **206**, 691 (1999)
Furlan P., Ganchev A. Ch., Petkova V. B.: An Extension of the Character Ring of sl(3) and Its Quantisation **202**, 701 (1999)

G

Gaberdiel M. R., Goddard P.: Axiomatic Conformal Field Theory **209**, 549 (2000)
Galina E., Kaplan A., Levstein F.: The Oscillator Representation and Groups of Heisenberg Type **210**, 309 (2000)
Gallavotti G., Gentile G., Mastropietro V.: Separatrix Splitting for Systems with Three Time Scales **202**, 197 (1999)
Ganchev A. Ch. → Furlan P. **202**, 701 (1999)
Gannon T., Walton M. A.: On Fusion Algebras and Modular Matrices **206**, 1 (1999)
Gato-Rivera B. → Dörrzapf M. **206**, 493 (1999)
Gauntlett J. P., Lambert N. D., West P. C.: Branes and Calibrated Geometries **202**, 571 (1999)
Gawędzki K. → Bricmont J. **202**, 699 (1999)
Gelfreich V. G.: A Proof of the Exponentially Small Transversality of the Separatrices for the Standard Map **201**, 155 (1999)
Gentile G. → Gallavotti G. **202**, 197 (1999)
Georgescu V., Gérard C.: On the Virial Theorem in Quantum Mechanics **208**, 275 (2000)
Georgiev L. S. → Cappelli A. **205**, 657 (1999)
Gérard C. → Georgescu V. **208**, 275 (2000)
Geyler V. A. → Albeverio S. **210**, 29 (2000)
Giacomin G. → Deuschel J.-D. **206**, 447 (1999)
Gibbons G. W., Papadopoulos G.: Calibrations and Intersecting Branes **202**, 593 (1999)
Gilmer P. M.: Skein Theory and Witten–Reshetikhin–Turaev Invariants of Links in Lens Spaces **202**, 411 (1999)
Goddard P. → Gaberdiel M. R. **209**, 549 (2000)
Gomes J. F. → Ferreira L. A. **203**, 649 (1999)
Gorokhovsky A.: Characters of Cycles, Equivariant Characteristic Classes and Fredholm Modules **208**, 1 (2000)
Goswami D., Sinha K. B.: Hilbert Modules and Stochastic Dilation of a Quantum Dynamical Semigroup on a von Neumann Algebra **205**, 377 (1999)
Göttsche L.: Theta Functions and Hodge Numbers of Moduli Spaces of Sheaves on Rational Surfaces **206**, 105 (1999)
Graffi S. → Bambusi D. **207**, 173 (1999)
Graham C., Méléard S.: Existence and Regularity of a Solution of a Kac Equation Without Cutoff Using the Stochastic Calculus of Variations **205**, 551 (1999)
Grandjean O. → Fröhlich J. **203**, 119 (1999)

Gritsenko V. A., Nikulin V. V.: The Arithmetic Mirror Symmetry and Calabi–Yau Manifolds **210**, 1 (2000)
Gruneberg J.: On the Exact Solution of Models Based on Non-Standard Representations **206**, 383 (1999)
Gubser S. S., Hashimoto A.: Exact Absorption Probabilities for the D3-Brane **203**, 325 (1999)
Gukov S.: K-Theory, Reality, and Orientifolds **210**, 621 (2000)
Guo B., Zhu P.: Global Existence of Smooth Solution to Non-Linear Thermoviscoelastic System with Clamped Boundary Conditions in Solid-like Materials **203**, 365 (1999)
Gurevich D. → Donin J. **204**, 39 (1999)
Gursky M. J.: The Principal Eigenvalue of a Conformally Invariant Differential Operator, with an Application to Semilinear Elliptic PDE **207**, 131 (1999)
Gutkin B., Smilansky U., Gutkin E.: Hyperbolic Billiards on Surfaces of Constant Curvature **208**, 65 (2000)
Gutkin E. → Gutkin B. **208**, 65 (2000)
Guzzetti D.: Stokes Matrices and Monodromy of the Quantum Cohomology of Projective Spaces **207**, 341 (1999)

H

Haagerup U. → Asaeda M. **202**, 1 (1999)
Hagedorn G. A., Joye A.: Semiclassical Dynamics with Exponentially Small Error Estimates **207**, 439 (1999)
Hajac P. M., Majid S.: Projective Module Description of the q-Monopole **206**, 247 (1999)
Halbout G.: Calcul d'un Invariant de Star-Produit Fermé sur une Variété Symplectique **205**, 53 (1999)
Hall B. C. → Driver B. K. **202**, 249 (1999)
Haller K.: Ground State Properties of the Neutral Falicov–Kimball Model **210**, 703 (2000)
Halmagyi N. → Bouwknegt P. **210**, 663 (2000)
Hashimoto A. → Gubser S. S. **203**, 325 (1999)
Havard G., Zinsmeister M.: Thermodynamic Formalism and Variations of the Hausdorff Dimension of Quadratic Julia Sets **210**, 225 (2000)
Hawkins E.: Quantization of Equivariant Vector Bundles **202**, 517 (1999)
Hayashi N., Naumkin P. I., Saut J.-C.: Asymptotics for Large Time of Global Solutions to the Generalized Kadomtsev–Petviashvili Equation **201**, 577 (1999)
Hayashi T.: Face Algebras and Unitarity of $SU(N)_L$-TQFT **203**, 211 (1999)
Helffer B. → Bach V. **202**, 445 (1999)
Helffer B., Hoffmann-Ostenhof M., Hoffmann-Ostenhof T., Owen M. P.: Nodal Sets for Groundstates of Schrödinger Operators with Zero Magnetic Field in Non Simply Connected Domains **202**, 629 (1999)
Herbig H.-C. → Bordemann M. **210**, 107 (2000)
Hiai F., Petz D.: Properties of Free Entropy Related to Polar Decomposition **202**, 421 (1999)
Hien M. → Bechtluft-Sachs S. **202**, 403 (1999)
Hirata M., Saussol B., Vaienti S.: Statistics of Return Times: A General Framework and New Applications **206**, 33 (1999)
Hitrik M.: Bounds on Scattering Poles in One Dimension **208**, 381 (2000)
Hoffmann-Ostenhof M. → Helffer B. **202**, 629 (1999)
Hoffmann-Ostenhof T. → Helffer B. **202**, 629 (1999)
Homburg A. J., Weiss H.: A Geometric Criterion for Positive Topological Entropy II: Homoclinic Tangencies **208**, 267 (2000)
Horie K.: Fibre Bundle for Spin and Charge in General Relativity **209**, 263 (2000)
Hoshiro T.: Mourre's Method and Smoothing Properties of Dispersive Equations **202**, 255 (1999)
Huang W.-l.: Null Line Preserving Bijections of Schwarzschild Spacetime **201**, 471 (1999)
Huang Y.-Z.: A Functional-Analytic Theory of Vertex (Operator) Algebras, I **204**, 61 (1999)
Hurtubise J.C., Kjiri M.: Separating Coordinates for the Generalized Hitchin Systems and the Classical r-Matrices **210**, 521 (2000)

I

Ilias S. → El Soufi A. **208**, 761 (2000)

Ito K. R., Tamura H.: N Dependence of Upper Bounds of Critical Temperatures of 2D $O(N)$ Spin Models **202**, 127 (1999)

Its A. → Deift P. **203**, 613 (1999)

J

Jackiw R., Polychronakos A. P.: Fluid Dynamical Profiles and Constants of Motion from d-Branes **207**, 107 (1999)

Jaffe A.: Quantum Invariants **209**, 1 (2000)

Jakšić V., Molchanov S.: Localization of Surface Spectra **208**, 153 (2000)

Jinzenji M. → Collino A. **206**, 157 (1999)

Johansson K.: Shape Fluctuations and Random Matrices **209**, 437 (2000)

Jorgenson J., Todorov A.: *Erratum:* Enriques Surfaces, Analytic Discriminants, and Borcherds's Φ Function **207**, 495 (1999)

Joye A. → Hagedorn G. A. **207**, 439 (1999)

Jünemann K., Lechtenfeld O.: Chiral BRST Cohomology of $N = 2$ Strings at Arbitrary Ghost and Picture Number **203**, 53 (1999)

K

Kapaev A. → Deift P. **203**, 613 (1999)

Kaplan A. → Galina E. **210**, 309 (2000)

Kapustin A. → Cherkis S. A. **203**, 713 (1999)

Karlsson A., Margulis G. A.: A Multiplicative Ergodic Theorem and Nonpositively Curved Spaces **208**, 107 (2000)

Kawahigashi Y. → Böckenhauer J. **208**, 429 (2000)

Kawahigashi Y. → Böckenhauer J. **210**, 733 (2000)

Kawashima S., Nishibata S.: Existence of a Stationary Wave for the Discrete Boltzmann Equation in the Half Space **207**, 385 (1999)

Khalkhali M.: Operations on Cyclic Homology, the X Complex, and a Conjecture of Deligne **202**, 309 (1999)

Khodakovsky A.: Inverse Spectral Problem with Partial Information on the Potential: The Case of the Whole Real Line **210**, 399 (2000)

Killip R. → Deift P. **203**, 341 (1999)

Kirillov A. N. → van Diejen J. F. **210**, 335 (2000)

Kjiri M. → Hurtubise J.C. **210**, 521 (2000)

Kleban P., Özlük A. E.: A Farey Fraction Spin Chain **203**, 635 (1999)

Klimčík C.: A Nonperturbative Regularization of the Supersymmetric Schwinger Model **206**, 567 (1999)

Klimčík C.: An Extended Fuzzy Supersphere and Twisted Chiral Superfields **206**, 587 (1999)

Klopp F., Pastur L.: Lifshitz Tails for Random Schrödinger Operators with Negative Singular Poisson Potential **206**, 57 (1999)

Knauf A.: *Erratum:* The Number-Theoretical Spin Chain and the Riemann Zeroes **206**, 491 (1999)

Knauf A. → Asch J. **205**, 113 (1999)

Knill O.: Weakly Mixing Invariant Tori of Hamiltonian Systems **204**, 85 (1999)

Koçak Ş. → Bilge A. H. **203**, 21 (1999)

Kohn R. V. → Choksi R. **202**, 61 (1999)

Komech A., Kunze M., Spohn H.: Effective Dynamics for a Mechanical Particle Coupled to a Wave Field **203**, 1 (1999)

Kondratiev Yu. G., Konstantinov A. Yu., Röckner M., Shchepan'uk G. V.: Scattering Problem for Local Perturbations of the Free Quantum Gas **203**, 421 (1999)

Konstantinov A. Yu. → Kondratiev Yu. G. **203**, 421 (1999)

Kopper C.: Mass Generation in the Large N-Nonlinear σ-Model **202**, 89 (1999)

Kopper C., Müller V. F.: Renormalization Proof for Spontaneously Broken Yang–Mills Theory with Flow Equations **209**, 477 (2000)

Kotani M., Sunada T.: Albanese Maps and Off Diagonal Long Time Asymptotics for the Heat Kernel **209**, 633 (2000)

Kotecký R. → Borgs C. **208**, 575 (2000)

Kotecký R., Ueltschi D.: Effective Interactions Due to Quantum Fluctuations **206**, 289 (1999)

Kraus P. → Balasubramanian V. **208**, 413 (2000)
Kreimer D.: On Overlapping Divergences **204**, 669 (1999)
Kreimer D. → Connes A. **210**, 249 (2000)
Krôlak I.: Wick Product for Commutation Relations Connected with Yang–Baxter Operators and New Constructions of Factors **210**, 685 (2000)
Kühnel W., Rademacher H.-B.: *Erratum:* Asymptotically Euclidean Manifolds and Twistor Spinors **207**, 735 (1999)
Kunze M. → Komech A. **203**, 1 (1999)
Kupiainen A. → Bricmont J. **202**, 699 (1999)
Kuroki G., Takebe T.: Bosonization and Integral Representation of Solutions of the Knizhnik–Zamolodchikov–Bernard Equations **204**, 587 (1999)
Kutz N.: Free Massive Fermions Inside the Quantum Discrete sine-Gordon Model **204**, 115 (1999)
Kuznetsov A. → Finkelberg M. **202**, 411 (1999)

L

Lambert N. D. → Gauntlett J. P. **202**, 571 (1999)
Landi G., Lizzi F., Szabo R. J.: String Geometry and the Noncommutative Torus **206**, 603 (1999)
Landsman N. P.: Lie Groupoid C^*-Algebras and Weyl Quantization **206**, 367 (1999)
Langmann E. → Carey A. L. **202**, 1 (1999)
Larsson T. A.: Lowest-Energy Representations of Non-Centrally Extended Diffeomorphism Algebras **201**, 461 (1999)
Lawrence R., Rozansky L.: Witten–Reshetikhin–Turaev Invariants of Seifert Manifolds **205**, 287 (1999)
Lechtenfeld O. → Jünemann K. **203**, 53 (1999)
Lenz D. → Damanik D. **207**, 687 (1999)
Levstein F. → Galina E. **210**, 309 (2000)
Li L.-C.: Classical r-Matrices and Compatible Poisson Structures for Lax Equations on Poisson Algebras **203**, 573 (1999)
Lien W.-C., Liu T.-P.: Nonlinear Stability of a Self-Similar 3-Dimensional Gas Flow **204**, 525 (1999)
Lindsay J. M. → Cipriani F. **210**, 85 (2000)
Liu T.-P. → Lien W.-C. **204**, 525 (1999)
Liu T.-P., Yu S.-H.: Nonlinear Stability of Weak Detonation Waves for a Combustion Model **204**, 551 (1999)
Liu Z.-R. → Tian L.-X. **202**, 519 (1999)
Lizzi F. → Landi G. **206**, 603 (1999)
Lopes Filho M. C., Nussenzveig Lopes H. J., Zheng Y.: Convergence of the Vanishing Viscosity Approximation for Superpositions of Confined Eddies **201**, 291 (1999)
Lust-Piquard F.: Riesz Transforms on Deformed Fock Spaces **205**, 519 (1999)

M

Macris N. → Dorlas T. C. **204**, 367 (1999)
Maes C., Redig F., Shlosman S., Van Moffaert A.: Percolation, Path Large Deviations andWeakly Gibbs States **209**, 517 (2000)
Maison D. → Breitenlohner P. **209**, 785 (2000)
Majid S. → Hajac P. M. **206**, 247 (1999)
Majid S., Oeckl R.: Twisting of Quantum Differentials and the Planck Scale Hopf Algebra **205**, 617 (1999)
Malikov F., Schechtman V., Vaintrob A.: Chiral de Rham Complex **204**, 439 (1999)
Marcel P.: Extensions of the Neveu–Schwarz Lie Superalgebra **207**, 291 (1999)
Marchesin D. → Azevedo A. V. **202**, 267 (1999)
Margulis G. A. → Karlsson A. **208**, 107 (2000)
Mariño M., Moore G.: Donaldson Invariants for Non-Simply Connected Manifolds **203**, 249 (1999)
Mariño M., Moore G., Peradze G.: Superconformal Invariance and the Geography of Four-Manifolds **205**, 691 (1999)
Markarian N. → Finkelberg M. **201**, 411 (1999)
Martini R. → van de Leur J.W. **205**, 587 (1999)

Mastropietro V.: Small Denominators and Anomalous Behaviour in the Incommensurate Hubbard–Holstein Model **201**, 81 (1999)
Mastropietro V. → Gallavotti G. **202**, 197 (1999)
Mattingly J. C.: Ergodicity of 2D Navier–Stokes Equations with Random Forcing and Large Viscosity **206**, 273 (1999)
McInnes B.: Spin Holonomy of Einstein Manifolds **203**, 349 (1999)
Méléard S. → Graham C. **205**, 551 (1999)
Merkli M., Sigal I. M.: A Time-Dependent Theory of Quantum Resonances **201**, 549 (1999)
Merkulov S. A.: Deformation Quantization of the n-tuple Point **205**, 369 (1999)
Merkulov S. A.: The Extended Moduli Space of Special Lagrangian Submanifolds **209**, 13 (2000)
Milnor J., Tresser C.: On Entropy and Monotonicity for Real Cubic Maps **209**, 123 (2000)
Minasian R., Moore G., Tsimpis D.: Calabi–Yau Black Holes and (0,4) Sigma Models **209**, 325 (2000)
Minlos R. → Albeverio S. **204**, 651 (1999)
Minlos R. A., Suhov Yu. M.: On the Spectrum of the Generator of an Infinite System of Interacting Diffusions **206**, 463 (1999)
Mirković I. → Finkelberg M. **201**, 411 (1999)
Mischler S.: On the Initial Boundary Value Problem for the Vlasov–Poisson–Boltzmann System **210**, 447 (2000)
Mitter P. K., Scoppola B.: Renormalization Group Approach to Interacting Polymerised Manifolds **209**, 207 (2000)
Mohri K.: Kähler Moduli Space for a D-Brane at Orbifold Singularities **202**, 669 (1999)
Molchan G. M.: Maximum of a Fractional Brownian Motion: Probabilities of Small Values **205**, 97 (1999)
Molchanov S. → Jakšić V. **208**, 153 (2000)
Molev A. I.: A Basis for Representations of Symplectic Lie Algebras **201**, 591 (1999)
Molnár L.: Generalization of Wigner's Unitary-Antiunitary Theorem for Indefinite Inner Product Spaces **210**, 785 (2000)
Mondéjar F. → Ferrer S. **208**, 55 (2000)
Moore G. → Mariño M. **203**, 249 (1999)
Moore G. → Mariño M. **205**, 691 (1999)
Moore G. → Minasian R. **209**, 325 (2000)
Moore G., Nekrasov N., Shatashvili S.: D-Particle Bound States and Generalized Instantons **209**, 77 (2000)
Moore G., Nekrasov N., Shatashvili S.: Integrating over Higgs Branches **209**, 97 (2000)
Moretti V.: Local ζ-Function Techniques vs. Point-Splitting Procedure: A Few Rigorous Results **201**, 327 (1999)
Moretti V.: Proof of the Symmetry of the Off-Diagonal Heat-Kernel and Hadamard's Expansion Coefficients in General C^∞ Riemannian Manifolds **208**, 283 (2000)
Mucha P. B.: Global Existence for the Einstein–Boltzmann Equation in the Flat Robertson–Walker Spacetime **203**, 107 (1999)
Müller U., Weigt G.: The Complete Solution of the Classical SL(2$\mathbb{R}$/U(1) Gauged WZNW Field Theory **205**, 421 (1999)
Müller V. F. → Kopper C. **209**, 477 (2000)
Murray M. K., Singer M. A.: On the Complete Integrability of the Discrete Nahm Equations **210**, 497 (2000)

N

Nagatomo K. → Dong C. **202**, 169 (1999)
Nagy G. → Friedrich H. **201**, 619 (1999)
Naik S. → Ramadevi P. **209**, 29 (2000)
Nakamura S.: Spectral Shift Function for Trapping Energies in the Semiclassical Limit **208**, 173 (2000)
Natsume T., Nest R.: Topological Approach to Quantum Surfaces **201**, 65 (1999)
Naumkin P. I. → Hayashi N. **202**, 577 (1999)
Nazarov M.: Yangian of the Queer Lie Superalgebra **208**, 195 (2000)
Neidhardt H., Zagrebnov V. A.: Trotter–Kato Product Formula and Operator-Norm Convergence **205**, 129 (1999)

Nekrasov N. → Moore G. **209**, 77, 97 (2000)
Nest R. → Natsume T. **202**, 65 (1999)
Nikulin V. V. → Gritsenko V. A. **210**, 1 (2000)
Nishibata S. → Kawashima S. **207**, 385 (1999)
Norris J. R.: Cluster Coagulation **209**, 407 (2000)
Nussenzveig Lopes H. J. → Lopes Filho M. C. **201**, 291 (1999)

O

Obers N. A., Pioline B.: Eisenstein Series and String Thresholds **209**, 275 (2000)
Obitsu K.: Non-Completeness of Zograf–Takhtajan's Kähler Metric for Teichmüller Space of Punctured Riemann Surfaces **205**, 405 (1999)
Oeckl R. → Majid S. **205**, 617 (1999)
Okonek C., Teleman A.: Master Spaces and the Coupling Principle: From Geometric Invariant Theory to Gauge Theory **205**, 437 (1999)
Olive D. I. → Alvarez M. **210**, 13 (2000)
Olkiewicz R.: Environment-Induced Superselection Rules in Markovian Regime **208**, 245 (2000)
Otto F. → Choksi R. **202**, 61 (1999)
Owczarek A. L. → Prellberg T. **202**, 493 (1999)
Owen M. P. → Helffer B. **202**, 629 (1999)
Özlük A. E. → Kleban P. **203**, 635 (1999)

P

Pandharipande R.: Hodge Integrals and Degenerate Contributions **208**, 489 (2000)
Papadopoulos G. → Gibbons G. W. **202**, 593 (1999)
Parisse B. → Colin de Verdière Y. **205**, 459 (1999)
Pasquale A. → van Dijk G. **202**, 651 (1999)
Pastur L. → Klopp F. **206**, 57 (1999)
Paul T. → Bambusi D. **207**, 173 (1999)
Peirone R.: Billiards in Tubular Neighborhoods of Manifolds of Codimension 1 **207**, 67 (1999)
Pelinovsky D. E., Sulem C.: Eigenfunctions and Eigenvalues for a Scalar Riemann–Hilbert Problem Associated to Inverse Scattering **208**, 713 (2000)
Peradze G. → Mariño M. **205**, 691 (1999)
Petkov V., Zworski M.: Breit–Wigner Approximation and the Distribution of Resonances **204**, 329 (1999)
Petkova V. B. → Furlan P. **202**, 701 (1999)
Petz D. → Hiai F. **202**, 421 (1999)
Pfister C.-E., Velenik Y.: Interface, Surface Tension and Reentrant Pinning Transition in the 2D Ising Model **204**, 269 (1999)
Pillet C.-A. → Eckmann J.-P. **202**, 657 (1999)
Pinto A. A. → de Melo W. **208**, 91 (2000)
Pioline B. → Obers N. A. **209**, 275 (2000)
Piterbarg L. I., Piterbarg V. V.: Intermittency of the Tracer Gradient **202**, 237 (1999)
Piterbarg V. V. → Piterbarg L. I. **202**, 237 (1999)
Plohr B. → Azevedo A. V. **202**, 267 (1999)
Pollicott M., Weiss H.: Multifractal Analysis of Lyapunov Exponent for Continued Fraction and Manneville–Pomeau Transformations and Applications to Diophantine Approximation **207**, 145 (1999)
Polychronakos A. P. → Jackiw R. **207**, 107 (1999)
Popov G., Vodev G.: Resonances Near the Real Axis for Transparent Obstacles **207**, 411 (1999)
Prellberg T., Owczarek A. L.: On the Asymptotics of the Finite-Perimeter Partition Function of Two-Dimensional Lattice Vesicles **201**, 493 (1999)
Price W. G. → Chen Z.M. **207**, 81 (1999)
Pulé J. V. → Dorlas T. C. **204**, 367 (1999)
Pulvirenti M. → Esposito R. **204**, 619 (1999)

Q

Qian M., Wang Z.-d.: The Entropy Production of Diffusion Processes on Manifolds and Its Circulation Decompositions **206**, 429 (1999)

R

Rácz I. → Friedrich H. **204**, 691 (1999)
Rademacher H.-B. → Kühnel W. **207**, 735 (1999)

Ragoucy E., Sorba P.: Yangian Realisations from Finite $\mathcal{W}$-Algebras **203**, 551 (1999)
Ralston J. → Combescure M. **202**, 463 (1999)
Ramadevi P., Naik S.: Computation of Lickorish's Three Manifold Invariant Using Chern–Simons Theory **209**, 29 (2000)
Ramm A. G.: An Inverse Scattering Problem with Part of the Fixed-Energy Phase Shifts **207**, 231 (1999)
Razumov A. V. → Ferreira L. A. **203**, 649 (1999)
Recknagel A.: From Path Representations to Global Morphisms for a Class of Minimal Models **201**, 365 (1999)
Recknagel A. → Fröhlich J. **203**, 119 (1999)
Redig F. → Maes C. **209**, 517 (2000)
Regnault N. → Bernard D. **210**, 177 (2000)
Rehren K.-H.: Chiral Observables and Modular Invariants **208**, 689 (2000)
Rein G.: Flat Steady States in Stellar Dynamics – Existence and Stability **205**, 229 (1999)
Rey-Bellet L. → Eckmann J.-P. **202**, 657 (1999)
Rinaldi M. → Cattaneo A. S. **204**, 493 (1999)
Robert D. → Combescure M. **202**, 463 (1999)
Roche Ph. → Buffenoir E. **207**, 499 (1999)
Röckner M. → Kondratiev Yu. G. **203**, 421 (1999)
Rossi M. → Avan J. **202**, 445 (1999)
Rozansky L. → Lawrence R. **205**, 287 (1999)
Rubinstein J. → Berger J. **202**, 621 (1999)
Rudolph O., Wright J. D. M.: Homogeneous Decoherence Functionals in Standard and History Quantum Mechanics **204**, 249 (1999)
Ruijsenaars S. N. M.: A Generalized Hypergeometric Function Satisfying Four Analytic Difference Equations of Askey–Wilson Type **206**, 639 (1999)
Rüttimann G. T. → Edwards C. M. **203**, 269 (1999)

S

Saloff-Coste L. → Diaconis P. **209**, 729 (2000)
Sanguinetti G. → Bartocci C. **206**, 265 (1999)
Saussol B. → Hirata M. **206**, 33 (1999)
Saut J.-C. → Hayashi N. **202**, 577 (1999)
Saveliev M. V. → Ferreira L. A. **203**, 649 (1999)
Scacciatelli E. → Albeverio S. **204**, 651 (1999)
Schaeffer J.: A Class of Counterexamples to Jeans' Theorem for the Vlasov–Einstein System **204**, 313 (1999)
Schechtman V. → Malikov F. **204**, 439 (1999)
Schechtman V.: On Hypergeometric Functions Connected with Quantum Cohomology of Flag Spaces **208**, 355 (2000)
Schenkel A. → van Baalen G. **210**, 145 (2000)
Schilling A., Warnaar S. O.: Inhomogeneous Lattice Paths, Generalized Kostka Polynomials and A_{n-1} Supernomials **202**, 359 (1999)
Schupp P.: On Lieb's Conjecture for the Wehrl Entropy of Bloch Coherent States **207**, 481 (1999)
Schweigert C. → Fuchs J. **206**, 691 (1999)
Scoppola B. → Mitter P. K. **209**, 207 (2000)
Seara T. M. → Delshams A. **209**, 353 (2000)
Selivanov K. G.: On Tree Form-Factors in (Supersymmetric) Yang–Mills Theory **208**, 671 (2000)
Selivanova E. N.: New Examples of Integrable Conservative Systems on S^2 and the Case of Goryachev–Chaplygin **207**, 641 (1999)
Sen R. N. → Borchers H.-J. **204**, 475 (1999)
Séré E. → Esteban M. J. **203**, 499 (1999)
Seriu M.: Space of Spaces as a Metric Space **209**, 393 (2000)
Sevostyanov A.: Regular Nilpotent Elements and Quantum Groups **204**, 1 (1999)

Sevostyanov A.: Reduction of Quantum Systems with Arbitrary First Class Constraints and Hecke Algebras **204**, 137 (1999)
Shatashvili S. → Moore G. **209**, 77, 97 (2000)
Shchepan'uk G. V. → Kondratiev Yu. G. **203**, 421 (1999)
Shelukhin V. → Frid H. **208**, 309 (2000)
Shiffman B. → Bleher P. **208**, 771 (2000)
Shimizu S.: Inner Estimate of Singularities to Solutions for Elastic Wave Propagation Problems in Stratified Media **208**, 541 (2000)
Shlosman S. → Maes C. **209**, 517 (2000)
Shnider S. → Donin J. **204**, 39 (1999)
Shnirelman A.: Weak Solutions with Decreasing Energy of Incompressible Euler Equations **210**, 541 (2000)
Shtengel K. → Chayes L. **204**, 353 (1999)
Siedentop H. → Bach V. **202**, 445 (1999)
Sigal I. M. → Bach V. **207**, 249, 557 (1999)
Sigal I. M. → Merkli M. **202**, 549 (1999)
Singer M. A. → Murray M. K. **210**, 497 (2000)
Sinha K. B. → Goswami D. **205**, 377 (1999)
Sklyanin E. K., Takebe T.: Separation of Variables in the Elliptic Gaudin Model **204**, 17 (1999)
Smilansky U. → Gutkin B. **208**, 65 (2000)
Smoller J. → Finster F. **205**, 249 (1999)
Smoller J., Temple B.: Cosmology with a Shock-Wave **210**, 275 (2000)
Śniatycki J.: Geometry of the Constraint Sets for Yang–Mills–Dirac Equations with Inhomogeneous Boundary Conditions **203**, 707 (1999)
Soffer A. → Bach V. **207**, 557 (1999)
Sorba P. → Avan J. **202**, 445 (1999)
Sorba P. → Ragoucy E. **203**, 551 (1999)
Soshnikov A.: Universality at the Edge of the Spectrum in Wigner Random Matrices **207**, 697 (1999)
Sousa Ramos J. → Alves J. F. **204**, 89 (1999)
Spiridonov V., Zhedanov A.: Spectral Transformation Chains and Some New Biorthogonal Rational Functions **210**, 49 (2000)
Spohn H. → Komech A. **203**, 1 (1999)
Ståhl F.: Degeneracy of the b-Boundary in General Relativity **208**, 331 (2000)
Staudacher M.: Master Partitions for Large N Matrix Field Theories **206**, 23 (1999)
Sternberg P. → del Pino M. **210**, 413 (2000)
Stokman J. V., Dijkhuizen M. S.: Quantized Flag Manifolds and Irreducible $*$-Representations **203**, 297 (1999)
Suhov Yu. M. → Minlos R. A. **206**, 463 (1999)
Sulem C. → Pelinovsky D. E. **208**, 713 (2000)
Sunada T. → Kotani M. **209**, 633 (2000)
Suris Yu. B. → Bobenko A. I. **204**, 147 (1999)
Szabo R. J. → Landi G. **206**, 603 (1999)
Szafraniec F. H.: Subnormality in the Quantum Harmonic Oscillator **210**, 323 (2000)
Szepessy A.: Dynamics and Stability of a Weak Detonation Wave **202**, 547 (1999)

T

Takahashi A.: K. Saito's Duality for Regular Weight Systems and Duality for Orbifoldized Poincaré Polynomials **205**, 571 (1999)
Takebe T. → Kuroki G. **204**, 587 (1999)
Takebe T. → Sklyanin E. K. **204**, 17 (1999)
Takens F., Verbitski E.: Multifractal Analysis of Local Entropies for Expansive Homeomorphisms with Specification **203**, 593 (1999)
Tamura H. → Ito K. R. **202**, 127 (1999)
Teleman A. → Okonek C. **205**, 437 (1999)
Temple B. → Smoller J. **210**, 275 (2000)
Teta A. → Esposito R. **204**, 619 (1999)
Tian L.-X., Liu Z.-R.: p Dissipative Operator **201**, 519 (1999)
Tillmann U.: Vanishing of the Batalin–Vilkovisky Algebra Structure for TCFTs **205**, 283 (1999)
Todorov A. → Jorgenson J. **207**, 495 (1999)
Todorov I. T. → Cappelli A. **205**, 657 (1999)

Toledano Laredo V.: Positive Energy Representations of the Loop Groups of Non-Simply Connected Lie Groups **207**, 307 (1999)
Toscani G., Villani C.: Sharp Entropy Dissipation Bounds and Explicit Rate of Trend to Equilibrium for the Spatially Homogeneous Boltzmann Equation **203**, 667 (1999)
Toth J. A.: On the Small-Scale Mass Concentration of Modes **206**, 409 (1999)
Tracy C. A., Widom H.: Random Unitary Matrices, Permutations and Painlevé **207**, 665 (1999)
Tresser C. → Milnor J. **209**, 123 (2000)
Tsimpis D. → Minasian R. **209**, 325 (2000)
Tsujii M.: Absolutely Continuous Invariant Measures for Piecewise Real-Analytic Expanding Maps on the Plane **208**, 605 (2000)

U
Ueltschi D. → Kotecký R. **206**, 289 (1999)
Ushijima A.: A Canonical Cellular Decomposition of the Teichmüller Space of Compact Surfaces with Boundary **201**, 305 (1999)

V
Vaidya S. → Baez S. **208**, 787 (2000)
Vaienti S. → Hirata M. **206**, 33 (1999)
Vaintrob A. → Malikov F. **204**, 439 (1999)
van Baalen G., Schenkel A., Wittwer P.: Asymptotics of Solutions in $nA + nB \to C$ Reaction–Diffusion Systems **210**, 145 (2000)
van Diejen J. F., Kirillov A. N.: Formulas for q-Spherical Functions Using Inverse Scattering Theory of Reflectionless Jacobi Operators **210**, 335 (2000)
van Dijk G., Pasquale A.: Canonical Representations of $Sp(1, n)$ Associated with Representations of $Sp(1)$ **202**, 651 (1999)
van Moerbeke P. → Adler M. **203**, 185 (1999)
van Moerbeke P. → Adler M. **207**, 589 (1999)
Van Moffaert A. → Maes C. **209**, 517 (2000)
van de Leur J.W., Martini R.: The Construction of Frobenius Manifolds from KP tau-Functions **205**, 587 (1999)
VanderKam J. M.: Correlations of Eigenvalues on Multi-Dimensional Flat Tori **210**, 203 (2000)
Varchenko A. → Etingof P. **205**, 19 (1999)
Vardi I.: Deterministic Percolation **207**, 43 (1999)
Velenik Y. → Pfister C.-E. **204**, 269 (1999)
Verbeure A. → Angelescu N. **205**, 81 (1999)
Verbitski E. → Takens F. **203**, 593 (1999)
Verch R.: Wavefront Sets in Algebraic Quantum Field Theory **205**, 337 (1999)
Veselov A. P. → Chalykh O. A. **206**, 533 (1999)
Viallet C.-M. → Bellon M. P. **204**, 425 (1999)
Villani C. → Toscani G. **203**, 667 (1999)
Villarroel J., Ablowitz M. J.: On the Discrete Spectrum of the Nonstationary Schrödinger Equation and Multipole Lumps of the Kadomtsev–Petviashvili I Equation **207**, 1 (1999)
Vodev G. → Popov G. **207**, 411 (1999)
Voronov T.: Quantization of Forms on the Cotangent Bundle **205**, 315 (1999)
Vũ Ngọc S.: Quantum Monodromy in Integrable Systems **203**, 465 (1999)

W
Wagemann F.: Differential Graded Cohomology and Lie Algebras of Holomorphic Vector Fields **208**, 521 (2000)
Wald R. M. → Friedrich H. **204**, 691 (1999)
Waldmann S.: Locality in GNS Representations of Deformation Quantization **210**, 467 (2000)
Waldmann S. → Bordemann M. **210**, 107 (2000)
Walkden C. P.: Stable Ergodic Properties of Cocycles over Hyperbolic Attractors **205**, 263 (1999)
Walton M. A. → Gannon T. **206**, 1 (1999)
Wang G., Zhang L.: Non-Topological Solutions of the Relativistic SU(3) Chern–Simons Higgs Model **202**, 501 (1999)
Wang M. Y. → Dancer A. **208**, 225 (2000)

Wang S.: Rieffel Type Discrete Deformation of Finite Quantum Groups **202**, 291 (1999)
Wang S.: Ergodic Actions of Universal Quantum Groups on Operator Algebras **203**, 481 (1999)
Wang Z.-d. → Qian M. **206**, 429 (1999)
Warnaar S. O. → Schilling A. **202**, 359 (1999)
Weder R.: The $W_{k,p}$-Continuity of the Schrödinger Wave Operators on the Line **208**, 507 (2000)
Weigt G. → Müller U. **205**, 421 (1999)
Weiss H. → Homburg A. J. **208**, 267 (2000)
Weiss H. → Pollicott M. **207**, 145 (1999)
West P. C. → Gauntlett J. P. **202**, 571 (1999)
Widom H. → Tracy C. A. **207**, 665 (1999)
Wittwer P. → van Baalen G. **210**, 145 (2000)
Wojciechowski K. P.: The ζ-Determinant and the Additivity of the η-Invariant on the Smooth, Self-Adjoint Grassmannian **201**, 423 (1999)
Wright J. D. M.: Physical Symmetries of Quantum Histories **201**, 507 (1999)
Wright J. D. M. → Rudolph O. **204**, 249 (1999)

X

Xia E. Z.: The Moduli of Flat PGL(2, $\mathbb{R}$) Connections on Riemann Surfaces **203**, 531 (1999)
Xia J.: On the Ground State Energy of the Fractional Quantum Hall Effect **204**, 189 (1999)

Y

Yajima K.: L^p-Boundedness of Wave Operators for Two Dimensional Schrödinger Operators **208**, 125 (2000)
Yau S.-T. → Finster F. **205**, 249 (1999)
Ydri B. → Baez S. **208**, 787 (2000)
Yoshioka K.: Euler Characteristics of $SU(2)$ Instanton Moduli Spaces on Rational Elliptic Surfaces **205**, 501 (1999)
Yu S.-H. → Liu T.-P. **204**, 551 (1999)

Z

Zagrebnov V. A. → Angelescu N. **205**, 81 (1999)
Zagrebnov V. A. → Neidhardt H. **205**, 129 (1999)
Zakeri S.: Dynamics of Cubic Siegel Polynomials **206**, 185 (1999)
Zeitouni O. → Bolthausen E. **209**, 547 (2000)
Zelditch S., Zworski M.: Spacing Between Phase Shifts in a Simple Scattering Problem **204**, 709 (1999)
Zelditch S. → Bleher P. **208**, 771 (2000)
Zhang L. → Wang G. **202**, 501 (1999)
Zhang L., Zhang X.: Remarks on Positive Mass Theorem **208**, 663 (2000)
Zhang Q. S.: Large Time Behavior of Schrödinger Heat Kernels and Applications **210**, 371 (2000)
Zhang X.: Angular Momentum and Positive Mass Theorem **206**, 137 (1999)
Zhang X. → Zhang L. **208**, 663 (2000)
Zhedanov A. → Spiridonov V. **210**, 49 (2000)
Zheng Y. → Lopes Filho M. C. **202**, 291 (1999)
Zhizhina E. → Albeverio S. **204**, 651 (1999)
Zhou X. → Deift P. **203**, 613 (1999)
Zhu P. → Guo B. **203**, 365 (1999)
Zimerman A. H. → Ferreira L. A. **203**, 649 (1999)
Zinsmeister M. → Havard G. **210**, 225 (2000)
Zois I. P.: A New Invariant for σ Models **209**, 757 (2000)
Zumbrun K. → Azevedo A. V. **202**, 267 (1999)
Zworski M. → Petkov V. **204**, 329 (1999)
Zworski M. → Zelditch S. **204**, 709 (1999)